

Name _____ Date _____

79. Chemical Symbol Parade

Find the chemical symbols for the elements listed in each group below. Write the symbol in the space under each element. Then put the symbols together to spell the name of the mystery word. Use the clues and a periodic table to help you.

- | | | | | |
|---------------|--------------|-----------|---------|---|
| 1. Arsenic | Phosphorus | Chlorine | | 1. A hook for holding objects together. |
| _____ | _____ | _____ | _____ | _____ |
| 2. Thorium | Protactinium | | | 2. A route or course. |
| _____ | _____ | | | _____ |
| 3. Cerium | Radium | | | 3. Horses in a contest. |
| _____ | _____ | | | _____ |
| 4. Nitrogen | Cobalt | Radium | Oxygen | 4. Small, gray animal with a bushy ringed tail. |
| _____ | _____ | _____ | _____ | _____ |
| 5. Dysprosium | Boron | Oxygen | | 5. Not anybody. |
| _____ | _____ | _____ | | _____ |
| | Nitrogen | Oxygen | | |
| _____ | _____ | _____ | | |
| 6. Lanthanum | Cerium | Nitrogen | | 6. A knight's weapon. |
| _____ | _____ | _____ | | _____ |
| 7. Oxygen | Carbon | Boron | Radium | 7. A hooded poisonous snake. |
| _____ | _____ | _____ | _____ | _____ |
| 8. Barium | Rhodium | Rubidium | Uranium | 8. Broad green-leaf plants with thick, juicy, pink stems. |
| _____ | _____ | _____ | _____ | _____ |
| 9. Erbium | Oxygen | Rhodium | | 9. Large plant-eating African mammal. |
| _____ | _____ | _____ | | _____ |
| | Osmium | Carbon | Indium | |
| _____ | _____ | _____ | _____ | |
| 10. Argon | Nitrogen | Lutetium | | 10. Relating to the moon. |
| _____ | _____ | _____ | | _____ |
| 11. Nitrogen | Bromine | Oxygen | Cobalt | 11. A partly broken range horse. |
| _____ | _____ | _____ | _____ | _____ |
| 12. Erbium | Polonium | Potassium | | 12. A card game. |
| _____ | _____ | _____ | | _____ |

Name _____ Date _____

Chemical Symbol Parade (con't)

- | | | | |
|------------------------|---------------------|-------------------|---|
| 13. Boron
_____ | Chromium
_____ | Iodine
_____ | 13. A baby's bed. _____ |
| 14. Hydrogen
_____ | Argon
_____ | Nitrogen
_____ | 14. A large sea animal related
to the dolphin. _____ |
| Aluminum
_____ | Tungsten
_____ | | |
| 15. Sulfur
_____ | Phosphorus
_____ | Nitrogen
_____ | 15. An individual. _____ |
| Oxygen
_____ | Erbium
_____ | | |
| 16. Iridium
_____ | Phosphorus
_____ | Tantalum
_____ | 16. A nocturnal hoofed mammal
with a long flexible snout.
_____ |
| 17. Ruthenium
_____ | Sulfur
_____ | Tungsten
_____ | 17. Large northern sea mammal.
_____ |
| Aluminum
_____ | | | |
| 18. Calcium
_____ | Indium
_____ | Boron
_____ | 18. A private room on a ship.
_____ |
| 19. Sodium
_____ | Titanium
_____ | Rhenium
_____ | 19. Sensory membrane of the eye.
_____ |
| 20. Titanium
_____ | Carbon
_____ | Actinium
_____ | 20. More than one flowering
plant of the desert.
_____ |